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Searching for **PHRASE dynamically automatically customize browser preference prior activity register assign identifier.**

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Versioning and Consistency for Dynamically Composed.. - Schmerl, Marlin (1997) (Correct) (5 citations)
May 1997)Versioning and consistency for **dynamically** composed configurations Bradley R. Schmerl and
-the necessity for reevaluating consistency **automatically** as the system evolves. These requirements
1996 (a) b) Figure 1. An example Internet **browser** session. of this paper, we present an example
see.cs.flinders.edu.au/Publications/1997/05_BS_SCMW/paper.ps.gz

Software-Directed Register Deallocation for.. - Lo, Parekh, Eggers, .. (Correct) (2 citations)
from multiple threads every cycle. By **dynamically** sharing processor resources among the
suites (Table 1)The SUIF compiler [9] **automatically** parallelized the SPEC benchmarks into
and Distributed Systems Software-Directed **Register** Deallocation for Simultaneous Multithreaded
www-cse.ucsd.edu/users/tullsen/TPDS99.ps

Global Register Allocation Based on Graph Fusion - Guei-Yuan Lueh (1996) (Correct) (7 citations)
The code scheduler records **register** usage **preferences** for the scheduled trace this information is
flexible approach to **register** allocation form and **priorities** of regions are parameters to our algorithm.
Global **Register** Allocation Based on Graph Fusion Guei-Yuan Lueh
www.cs.cmu.edu/afs/cs.cmu.edu/project/iwarp/archive/fx-papers/lcpc96.ps

Learning to Schedule Straight-Line Code - Moss, Utgoff, Cavazos (1997) (Correct) (2 citations)
one obtains the heuristic scheduling algorithm **automatically**. Our focus is the narrower problem of
that belong to the relation define pairwise **preferences** in which the first instruction is considered
optimal, or good, orderings of the instructions **prior** to the branch. It is safe to assume that the
ftp.cs.umass.edu/pub/osl/papers/nips97.ps.gz

Dynamo: A Staged Compiler Architecture for Dynamic Program.. - Leone, Dybvig (1997) (Correct) (5 citations)
Benefits are realized in either case when the **dynamically** optimized portions of the program are
regions should be **dynamically** optimized. **Automatically** determining where to **dynamically** optimize
the Synthesis kernel **dynamically** synthesizes **customized** code to save and restore only those portions
www.cs.indiana.edu/l/www/proglang/dynamo/tr490.ps

Zooming and Tunneling in Tioga: Supporting Navigation in.. - Allison Woodruff (1994) (Correct) (1 citation)
space or zooms in elevation, then nothing **automatically** happens to the other **browser**. This behavior
database procedures using a dataflow model. **Browsers** are used to visualize the resulting data. This
of its display. The outer **browser** uses the Overlay **Priority** exclusive optional required E l e v a t i o
epoch.cs.berkeley.edu:8000/postgres/papers/vl94-zooming.ps.Z

Abacus: A 1024 Processor 8 ns SIMD Array - Bolotski Simon (Correct)
a 1, all PEs listening to the chain receive a 1. **Activity Register** Conditional execution of an if (cond)
ALU with special-purpose hardware such as a shift-**register** in order to speed multiplication [4]From that
ftp.ai.mit.edu/pub/users/misha/arvlsi95.ps.gz

Continual Computation Policies for Utility-Directed Prefetching - Eric Horvitz (1998) (Correct) (2 citations)
document, E s ,and evidence about the user's **dynamically** changing view of the current document, E v .
(Lieberman 1995)Such systems attempt to **automatically** identify content of interest based on a
is widely available today as an option in web **browsers** that suppresses the downloading of complex
ftp.research.microsoft.com/pub/ejh/ccfetch.ps

Personal WebWatcher: design and implementation - Mladenic (1996) (Correct) (2 citations)
Their agent accepts high-level user goals and **dynamically** synthesizes the appropriate sequence of

[25]The idea of a learning apprentice is to **automatically customize** to individual users, using each
idea of a learning apprentice is to **automatically customize** to individual users, using each user
www.cs.cmu.edu/afs/cs.cmu.edu/project/theo-4/text-learning/www/pww/papers/PWW/pwwTR.ps.Z

Cooperative View Mechanisms in Distributed.. - Konomi, Yokota.. (1997) (Correct)
participants and audience participants would **dynamically customize** various aspects of shared
Some of the changes of environments can be **automatically** processed using containment relationships of
and audience participants would **dynamically customize** various aspects of shared hypermedia. For
www.darmstadt.gmd.de/~konomi/publication/CoopView@CoopIS97.ps.gz

Research in Automatic Profile Generation and Passage-Level.. - Yochum (1996) (Correct) (2 citations)
a prototype system to generate routing profiles **automatically** from sets of relevant documents provided by a
provides an API which allows any installation to **customize** the scoring routine for its own purposes. The
needs, together with 50 sets of document numbers (**prior** TREC retrieval relevance judgments, or "QRELS"
trec.nist.gov/pubs/trec4/papers/logicon.ps

Register Relocation: Flexible Contexts for Multithreading - Waldspurger, Weihl (1993) (Correct) (25 citations)
0. These context-relative **register** numbers are **dynamically** combined with a special **register** relocation
maintained to implement different thread classes or **priorities**. Such flexibility is possible because
Register Relocation: Flexible Contexts for
www.research.digital.com/SRC/personal/Carl_Waldspurger/papers/register-isca93.ps

Selection of Test Points during High-Level Synthesis - Nagel (Correct)
of two power sets D and U. These sets describe **preference** and incompatibility relations between the test
test concept specification are mapped on physical **registers**. This is done by an **assign**ment of test points
mapped on physical **registers**. This is done by an **assign**ment of test points to symbolic **registers** and by a
ftp.uni-paderborn.de/doc/techreports/Informatik/tr-ri-94-140.ps.Z

Register Communication Strategies for the Multiscalar.. - Vijaykumar Scott (1996) (Correct) (2 citations)
values since memory storage names are determined **dynamically** (via address calculations)On the other hand,
1 **Register** Communication Strategies for the Multiscalar
ftp.cs.wisc.edu/sohi/trs/register.1333.ps.gz

Compilation Techniques for Low Energy: An Overview - Tiwari, Malik, Wolfe (1994) (Correct) (24 citations)
of modern code generators is often generated **automatically** by programs called codegenerator -generators.
years have witnessed a rapid growth in research **activity** targeted at reducing energy consumption in
high energy costs compared to instructions with **register** operands. Instructions using only **register**
ftp.ee.princeton.edu/pub/vivek/slpe94.ps

New Directions in Debugging Hardware Designs - Wotawa (1999) (Correct)
To be general applicable the model has to be **automatically** derived from the program. The main part of
The conversion is similar to the synthesis of **register** transfer into gate level programs. The resulting
IF_2 AND_3 EQUAL_2 EQUAL_1 CONST_1 AND_2 **ASSIGN**_4 CONST_4 **ASSIGN**_5 **ASSIGN**_6 CONST_3
ASSIGN_7
www.dbai.tuwien.ac.at/staff/wotawa/DBAI-TR-99-24.ps.gz

Preference Relations as the Information Representation Base.. - Chiclana, Herrera (1996) (Correct)
Preference Relations as the Information Representation
decsai.ugr.es/pub/arai/tech_rep/decision/ipmu96.ps.Z

The Implementation of a Distributed Framework to support.. - Pete Steggles (1998) (Correct) (1 citation)
Generation Utility Known As Ouija [5]This **Automatically** Generates The Oracle, Corba Idl And CCode
of being able to rapidly prototype systems **prior** to deployment in order to adapt to these changes
system using ultrasound [3]monitors of terminal **activity**, and monitors of CPU, disk and network
ftp.orl.co.uk/pub/docs/ORL/tr.98.8.ps.Z

A Zooming Web Browser - Bederson, Hollan, Stewart, Rogers.. (1997) (Correct) (11 citations)
page becomes the focus and existing pages are **dynamically** repositioned and scaled. Layout changes are
with an enhanced **browser**, displaying a new page **automatically** brings in the annotations of others and
A Zooming Web **Browser** Benjamin B. Bederson, James D. Hollan, Jason
ftp.cs.unm.edu/pub/pad++/spie96_html.ps.gz

Letizia: An Agent That Assists Web Browsing - Lieberman (1995)   (Correct)   (167 citations)
and Letizia's search. Such recommendations are **dynamically** recomputed when anything changes or at the
hot list. The goal of the Letizia agent is to **automatically** perform some of the exploration that the user
Wide Web. As the user operates a conventional Web **browser** such as Netscape, the agent tracks user behavior
lieber.www.media.mit.edu/people/lieber/Lieberary/Letizia/Letizia-AAAI/Letizia.ps

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1	0	dynamic$4 with (configur$4 customiz$5) same broweser	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 13:49
2	81	(automatic$5 dynamic$4) with (configur$4 customiz$5) same web adj browser	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 13:50
3	22	((automatic$5 dynamic$4) with (configur$4 customiz$5) same web adj browser) and based with (activit$5 preference prior)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 13:51
4	62	((automatic$5 dynamic$4) with (configur$4 customiz$5) same web adj browser) and (activit$5 preference prior)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 13:51
5	0	(((automatic$5 dynamic$4) with (configur$4 customiz$5) same web adj browser) and based with (activit$5 preference prior)) and record$4 and assign$4 and determin$5 and adjust$4 with display	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 13:52
6	1	(((automatic$5 dynamic$4) with (configur$4 customiz$5) same web adj browser) and based with (activit$5 preference prior)) and record$4 and assign$4 and determin$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 13:53
7	0	(dynamic$4 with (configur$4 customiz$5) same broweser) and dynamic$5 with (adjust$4 customiz$4 modify$4 config$4) with display	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 13:54
8	2	((automatic$5 dynamic$4) with (configur$4 customiz$5) same web adj browser) and dynamic$5 with (adjust$4 customiz$4 modify$4 config$4) with display	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:05
9	0	6572662.URPN.	USPAT	2003/06/27 13:56
10	9	("5459306" | "5504675" | "5572643" | "5717860" | "5809247" | "5918014" | "5991740" | "6009429" | "6182072").PN.	USPAT	2003/06/27 13:56
11	10078	715/526;707/10;709/203,220,221-230,250;345/707,708,735-737,741,744-747,76S,788,789,861,804,805,865,...PAS; EPO; JPO; DERWENT; IBM_TDB		2003/06/27 15:07
12	81	715/526;707/10;709/203,220,221-230,250;345/707,708,735-737,741,744-747,76S,788,789,861,804,805,865...PAS; and (dynamic$5 automatic$4) with (config$5 chang$4 edit$4 modif$4 customiz$5) same web near browser	EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:10
13	83	715/526;707/10;709/203,220,221-230,250;345/707,708,735-737,741,744-747,76S,788,789,861,804,805,865...PAS; and (dynamic$5 automatic$4) with (adjust$4 config$5 chang$4 edit$4 modif$4 customiz$5) same web near browser	EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:12
14	0	(715/526;707/10;709/203,220,221-230,250;345/707,708,735-737,741,744-747,76S,788,789,861,...USPAT; and (dynamic$5 automatic$4) with (adjust$4 config$5 chang$4 edit$4 modif$4 customiz$5) same web near browser) and register same (user client) same assign$4 with (id identifier identification unique number)	EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:18
15	18	(715/526;707/10;709/203,220,221-230,250;345/707,708,735-737,741,744-747,76S,788,789,861,...USPAT; and (dynamic$5 automatic$4) with (adjust$4 config$5 chang$4 edit$4 modif$4 customiz$5) same web near browser) and register$4 and (user client) same assign$4 with (id identifier identification unique number)	EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:29
16	784	(dynamic$4 automatic$5) with (configur$4 customiz$4) with (page browser display)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:32
17	237	((dynamic$4 automatic$5) with (configur$4 customiz$4) with (page browser display)) and (user client) with (history prior preference)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:33

18	272	((dynamic$4 automatic$5) with (configur$4 customiz$4) with (page browser display)) and (user client) with (history usage activit$4 prior preference)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:34
19	58	((dynamic$4 automatic$5) with (configur$4 customiz$4) with (page browser display)) and (record$4 register$4) same (user client) with (history usage activit$4 prior preference)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:35
20	29	(((dynamic$4 automatic$5) with (configur$4 customiz$4) with (page browser display)) and (record$4 register$4) same (user client) with (history usage activit$4 prior preference)) and (cusomiz$5 configur$4 modif$5) same (user client) with (history usage activit$4 prior preference)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:36
21	18	(((dynamic$4 automatic$5) with (configur$4 customiz$4) with (page browser display)) and (record$4 register$4) same (user client) with (history usage activit$4 prior preference)) and (cusomiz$5 configur$4 modif$5) with (display browser page) same (user client) with (history usage activit$4 prior preference)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/06/27 15:37